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DATE MAILED: 05/08/2004

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO	CONFIRMATION NO.	1
09/695,140	10/25/2000	Rinya Takesue	Q61468	3589	•
7990 06/08/2004			EXAMINER /		
Sughrue Mion Zinn MacPeak & Seas PLLC			BUTTNER, DAVID J		· n
	nia Avenue N W C 20037-3213		ART UNIT	PAPER NUMBER	1

Please find below and/or attached an Office communication concerning this application or proceeding.

Advisory Action		09/695,140	TAKESUE ET AL.	SUE ET AL.	
	Advisory Action	Examiner	Art Unit		
		David Buttner	1712		
	The MAILING DATE of this communication appe	ears on the cover sheet	with the correspondence addr	955	
Ther final cond	REPLY FILED 28 May 2004 FAILS TO PLACE TH refore, further action by the applicant is required to a rejection under 37 CFR 1.113 may only be either: (illidon for allowance; (2) a timely filed Notice of Appe mination (RCE) in compliance with 37 CFR 1.114.	avoid abandonment of t 1) a timely filed amend	his application. A proper repl ment which places the applica-	y to a	
	PERIOD FOR RE	PLY [check either a) o	r b)]		
b)	The period for reply expres months from the mailing. The period for reply expires on (1) the mailing date of first Ack- event, however, will the statutory period for reply expire letter the ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS. Oxformations of time may be obtained under 37 CFR 1.136(a). The da	wory Acton, or (2) the date so we SIX MONTHS from the ma FILED WITHIN TWO MONT to on which the petition under	iling date of the final rejection. HS OF THE FINAL REJECTION: Se 37 CFR 1.138(a) and the appropriate.	e MPEP	
have b 37 CF (b) ab	been filed is the date for purposes of determining the period of exten- Fr. 1.17(a) is calculated from: (1) the expiration date of the shortened ove, if checked. Any reply recoved by the Office later than three mo dipatent term adjustment. See 37 CFR 1.704(b)	sion and the corresponding an	rount of the fee. The appropriate extended in the final Office action or C	nsion fee unde	
1. 🗵	A Notice of Appeal was filed on 28 May 2004 App 37 CFR 1.192(a), or any extension thereof (37 CF	ellant's Brief must be fi R 1.191(d)), to avoid di	led within the period set forth smissal of the appeal.	in	
2.	The proposed amendment(s) will not be entered b	ecause:			
(a) I they raise new issues that would require furth	er consideration and/or	search (see NOTE below);		
0	b) 🔲 they raise the issue of new matter (see Note b	pelow);	, ,		
(they are not deemed to place the application issues for appeal; and/or 	in better form for appea	I by materially reducing or si	nplifying ti	
(they present additional claims without cancel NOTE: 	ling a corresponding nu	mber of finally rejected claim	S.	
3.🛛	Applicant's reply has overcome the following reject	tion(s): Statz alone; Ch	en alone; Chen in view of Sta	atz.	
4.	Newly proposed or amended claim(s) would canceling the non-allowable claim(s).	be allowable if submitt	ed in a separate, timely filed	amendmer	
	The a) affidavit, b) exhibit, or c) request fo application in condition for allowance because: Se	e Continuation Sheet			
	The affidavit or exhibit will NOT be considered bed raised by the Examiner in the final rejection.				
7.🛛	For purposes of Appeal, the proposed amendment explanation of how the new or amended claims we	(s) a) will not be ente ould be rejected is prov	red or b) will be entered a ided below or appended.	nd an	
	The status of the claim(s) is (or will be) as follows:				
	Claim(s) allowed:				
	Claim(s) objected to: 17				
	Claim(s) rejected: 12-16,18 and 22-24				
_	Claim(s) withdrawn from consideration:				
	The drawing correction filed on is a) app		oved by the Examiner.		

DAVID J. BUTTNER PRIMARY EXAMINER Down Butta

10. Other: ____

Continuation of S. does NOT place the application in condition for allowance because. The State in view of Statives register many digitation and Chain is view of State 2 subject on register research upgested that Statives is similated to high store 0 channers state that the text destination of State Stationary is subject to the state of State Stationary is subject to the state of the Stationary is subject to the state of the Stationary is subject to the Stationary is subject

Applicant's comparison data (C2, C6, C12) does not compare the closest prior art. These comparisons do not add any metal neutralization compounds. Statz does add metal neutralizing compound Mg(OH)2. How can applicant's data prove anything regarding Statz?

Applicant's data actually shows the amount of neutralization is probably more critical rather than what is used to conduct neutralization or how neutralization is carried out (as long as fatty and is present). Both Statz and Chen have the fatty acid present. Statz actually conducts high levels of neutralization Applicant's claims do not require any apricular neutralization level.